



**Amendments to the Specification:**

Please replace paragraph 5 on Page 9 with the following amended paragraph:

Figure 5 shows the arrangement of the cold and hot air passages in more detail. There are a plurality of cold air intake passages 21, 23, 25, 27, etc., and corresponding cold air exits 41, 43, 45, and 47, etc. It will be appreciated that the number and length of the passages can vary depending on the user's needs. Generally, in the vicinity of the cold air exits there will be a plurality of hot air intake passages 22, 24, 26, 28, etc., that typically correspond in number to the number of cold air intake passages. Preferably each hot air intake passageway has a cold air passageway on both sides thereof. Each hot air intake passage has an upper and a lower surface connecting by two opposing sidewalls. The corresponding hot air exits 42, 44, 46, and 48 are generally located in the vicinity of the cold air intake passages.

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